

**Amendments to the Claims:**

The following claims will replace all prior versions of the claims in this application (in the unlikely event that no claims follow herein, the previously pending claims will remain):

1. (Original) An eyeglasses assembly comprising:  
main eyeglasses including an adjacent pair of main lens rims with main lenses, and a main nose piece for interconnecting said main lens rims;  
a connection bar mounted detachably on upper portions of the main lens rims of the main eyeglasses such that the upper portions of the main lens rims of the main eyeglasses are interconnected thereby; and  
auxiliary eyeglasses including an adjacent pair of auxiliary lens rims with auxiliary lenses, and an auxiliary nose piece for interconnecting the auxiliary lens rims, the auxiliary nose piece being mounted detachably on the connection bar such that the auxiliary eyeglasses are joined with the main eyeglasses via the connection bar.
2. (Original) The eyeglasses assembly according to claim 1, wherein each of the main lens rims of the main eyeglasses has a connection bar seating portion for seating the connection bar thereon.
3. (Original) The eyeglasses assembly according to claim 1, wherein the connection bar includes a pair of main eyeglass seating portions mounted detachably on the main eyeglasses, and an auxiliary eyeglass seating portion on which the auxiliary eyeglasses are mounted detachably.
4. (Original) The eyeglasses assembly according to claim 3, wherein the auxiliary nose piece horizontally interconnects upper portions of the auxiliary lens rims of the auxiliary eyeglasses, and includes a connection bar seating portion formed at a center portion thereof to be detachably mounted on said auxiliary eyeglass seating portion of the connection bar.
5. (Original) The eyeglasses assembly according to claim 1, wherein magnets are used to effect the detachable mounting of said connection bar to said upper portions of the main lens rims, and said detachable mounting of said auxiliary nose piece to said connection bar.

6. (Previously Presented) An eyeglasses assembly comprising:  
main eyeglasses including an adjacent pair of main lens rims with main lenses, and a main nose piece for interconnecting said main lens rims;  
auxiliary eyeglasses including an adjacent pair of auxiliary lens rims with auxiliary lenses, and an auxiliary nose piece for interconnecting the auxiliary lens rims; and  
a separately detachable connection bar for detachably connecting said auxiliary eyeglasses to said main eyeglasses, said connection bar coupled to the main lens rims of the main eyeglasses such that upper portions of the main lens rims of the main eyeglasses are interconnected thereby.
7. (Previously Presented) The eyeglasses assembly according to claim 6, wherein said connection bar includes a pair of main eyeglass seating portions for detachably connecting said connection bar to said upper portions of said main eyeglasses.
8. (Previously Presented) The eyeglasses assembly according to claim 6, wherein said connection bar includes an auxiliary eyeglass seating portion for detachably connecting the auxiliary eyeglasses to said connection bar.
9. (Previously Presented) The eyeglasses assembly according to claim 8, wherein said auxiliary eyeglass seating portion is formed at a center portion of said connection bar.
10. (Previously Presented) The eyeglasses assembly according to claim 9, wherein said auxiliary eyeglass seating portion includes a magnetic element.
11. (Previously Presented) The eyeglasses assembly according to claim 9, wherein the auxiliary nose piece horizontally interconnects upper portions of the auxiliary lens rims of the auxiliary eyeglasses, and includes a connection bar seating portion formed at a center portion thereof to be detachably connected to said auxiliary eyeglass seating portion of the connection bar.

12. (Previously Presented) The eyeglasses assembly according to claim 11, wherein said connection bar seating portion includes a magnetic element.

13. (Previously Presented) An eyeglasses assembly comprising:  
main eyeglasses including an adjacent pair of main lens rims with main lenses, and a main nose piece for interconnecting said main lens rims;  
a separately detachable connection element coupled to the main lens rims of the main eyeglasses such that upper portions of the main lens rims of the main eyeglasses are interconnected thereby;  
auxiliary eyeglasses including an adjacent pair of auxiliary lens rims with auxiliary lenses, and an auxiliary nose piece for interconnecting the auxiliary lens rims, the auxiliary nose piece being detachably connectable to the connection element so as to couple the auxiliary eyeglasses to the main eyeglasses using said connection element;  
said connection element including a pair of main eyeglass seating portions for detachably coupling said connection element to said upper portions of said main eyeglasses, and an auxiliary eyeglass seating portion for detachably coupling the auxiliary eyeglasses to said connection element.

14. (Previously Presented) The eyeglasses assembly according to claim 13, wherein said auxiliary eyeglass seating portion is formed at a center portion of said connection element.

15. (Previously Presented) The eyeglasses assembly according to claim 14, wherein said auxiliary eyeglass seating portion includes a magnetic element.

16. (Previously Presented) The eyeglasses assembly according to claim 14, wherein the auxiliary nose piece includes a connection element seating portion formed at a center portion thereof for detachable coupling with said auxiliary eyeglass seating portion of the connection element.

17. (Previously Presented) The eyeglasses assembly according to claim 16, wherein said connection element seating portion includes a magnetic element.